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Form PTO-146	TADEMARTISCLOSUR	Without reference	Docket Number (Optional) 2901US(203-3634P		Application 10/552,66	Number
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		U.S. PATENT	DOCUMENTS			
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	4,165,746	8/28/79	BURGIN	1		
	4,300,564	11/17/81	FURIHATA	1		L
	4,370,980	2/1/83	LOTTICK	1		L
	4,416,276	11/22/83	NEWTON ET AL	1		
	4,452,246	6/5/84	BADER ET AL.	11_		
	4,492,231	1/8/85	AUTH	44-		
	· 4,552,143	11/12/85	LOTTICK	$\perp \downarrow$		
	4,574,804	3/11/86	KURWA	1		
	4,597,379	7/1/86	KIHN ET AL.	1		<u> </u>
	4,600,007	7/15/86	LAHODNY ET AL.	\perp		
	4,657,016	4/14/87	GARITO ET AL.	+		
	4,662,372	5/5/87	SHARKANY ET AL.	+		
	4,671,274	6/9/87	SOROCHENKO			
	4,685,459	8/11/87	XOCH ET AL.	\perp		
	·4,763,669	8/16/88	JAEGER			
	4,827,929	5/9/89	HODGE		<u> </u>	
	4,887,612	12/19/89	ESSER ET AL.	+	1	
	4,938,761	7/3/90	ENSSLIN	+	1	
	4,985,030	1/15/91	MELZER ET AL	_	1	_
	5,007,908	4/18/91	RYDELL	+	1	_
	5,026,370	6/25/91	LOTTICK		\vdash	<u> </u>
	5,099,840	3/31/92	GOBLE ET AL.	+	\vdash	
-	5,118,332	5/26/92	LOTTICK	+		-
	5,147,357	9/15/92	ROSE ET AL.	+	- 	_
	5,151,102	9/29/92	XAMIYAMA ET AL.	+-		-
	5,176,695	1/5/93	DULEBOHN	+		-
	5,190,541	3/2/93	ABELE ET AL.	 	\vdash	├
 	5,197,964	3/30/93	PARINS	1	1	-
	5,215,101	6/1/93	JACOBS ET AL.	+	 	
	5,217,457	6/8/93	DELAHUERGA ET AL.	+-	1	
	5,217,458	6/8/93	PARINS	+	1	-
	5,244,462	9/14/93	DELAHUERGA ET AL. RYDELL		-A	/
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INFORMATION DISCLOSURE CITATION			Docket Number (Optional) 2901US(203-3634Pt	Application Number 10/552,666			
	IN AN APPLICATI	Applicant Chapman et al.					
	(Use several sheets if nec	essary)	Filing Date October 4, 200	Group Art Number			
		U.S. PATENT	T DOCUMENTS				
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	5,484,438	1/6/96	EGGERS ET AL.	1_			
	5,498,317	3/5/96	GOBLE ET AL.	1			
	5,496,347	3/5/96	HASHIGUCHI ET AL.	1			
	5,499,997	3/19/96	SHARPE ET AL.	1			
	5,509,922	4/23/96	ARANYI ET AL.	11-			
	5,514,134	5/7/98	RYDELL ET AL.	1			
	5,527,313	6/16/96	SCOTT ET AL.	+			
	5,531,744	7/2/96	NARDELLA ET AL.	\perp			
	5,538,251	7/18/96	EVARD ET AL.	1			
	5,540,684	7/30/96	HASSLER, JR.	+			
	5,540,885	7/30/96	PARINS, ET AL.	+			
	5,540,715	7/30/96	KATSAROS ET AL.	+			
	5,558,872	9/24/96	EDWARDS ET AL.				
	5,569,241	10/29/98	EDWARDDS				
	5,569,243	10/29/96	KORTENBACH ET AL.				
	5,571,100	11/5/96	GOBLE ET AL.	-	1		
	5,573,424	11/12/96	POPPE		1		
	5,573,535	11/12/98	VIKLUND		1		
	5,582,811	12/10/96	TSUKAGOSHI ET AL.	-	1		
	5,585,896	12/17/96	YAMAZAKI ET AL.	-	\perp		
	5,590,570	1/7/97	LEMAIRE, III ET AL.		1		
	5,603,711	. 2/18/97	PARINS, ET AL.	-	\vdash		
	5,603,723	2/16/97	ARANYI ET AL.	 			
	5,626,578	5/6/97	TIHON	₩	-		
	5,626,609	5/6/97	ZVENYATSKY ET AL.	1	-		
	5,630,833	5/20/97	KATSAROS ET AL.	 			
	5,637,110	6/10/97	PENNYBACKER ET AL.	 	1		
	5,643,294	7/1/97	TOVEY ET AL.	+			
	5,647,869	7/15/97	GOBLE ET AL.	┼	1		
	5,647,871	7/15/97	LEVINE ET AL.	├	1	/	
	5,849,959	7/22/97	HANNAM ET AL.	Data (Considere		
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Sheet without references 6 of Form PTO-1449 TRADEN Application Number Docket Number (Optional) 2901US(203-3634PCTUS) 10/552,666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) Filing Date Group Art Number October 4, 2005 U.S. PATENT DOCUMENTS Examiner Document Filing Date Initial Date Name Class Subclass if Appropriate Number 5.658.281 8/19/97 HEARD 5.662.667 9/2/97 KNODEL LEVIN 5,667,526 9/16/97 5,674,220 10/7/97 FOX ET AL 5.681,282 10/28/97 EGGERS ET AL 5.693.051 12/2/97 SCHULZE ET AL LEMAIRE, III ET AL. 5.695.522 12/9/97 5,700,261 12/23/97 BRINKERHOFF 5,702,390 12/30/97 AUSTIN ET AL. VAITEKUNAS ET AL 5,707,369 1/13/98 5,709,68 1/20/98 YATES ET AL. 02/10/98 YATES 5.716.366 5.720.74 2/24/98 EGGLESTON ET AL 5.727.42 3/17/98 LEMAIRE, III ET AL. 5,735,84 4/7/98 YATES ET AL. 4/28/98 PARINS, ET AL 5,743,90 5,755,717 5/26/98 YATES ET AL. 6/16/98 SELMONOSKY 5.766.130 5.766.16 6/16/98 HOOVEN 5,766,170 6/16/98 **EGGERS** 5,769,849 6/23/98 **EGGERS** 5,776,128 7/7/98 **EGGERS** 5,776,130 7/7/98 **BUYSSE ET AL** 07/14/98 MCBRAYER ET AL 5,779,701 5.792.137 8/11/98 CARR ET AL. Examiner Date Considered /Benjamin Lee/ 04/01/2009 Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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Sheet 7 of without references Form PTO-1449 & TRADE Application Number Docket Number (Optional) 10/552.666 2901US(203-3634PCTUS) INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) Filing Date Group Art Number October 4, 2005 U.S. PATENT DOCUMENTS Filing Date Examiner Document Initial Number Date Name Class Subclass if Appropriate 8/11/98 KASEDA 5,792,177 PARASCHAC ET AL. 5.797.938 08/25/98 5.797.958 08/25/98 YOON 5.800.44 9/1/98 WALES EGGERS 5,810,80 9/22/98 YATES ET AL 5,810,81 09/22/98 SHAPETON 5.814.043 9/29/98 5.817.08 10/6/98 WILLIAMSON, IV ET AL 5.820.630 10/13/98 LIND 5,827,27 10/27/98 BUYSSE ET AL 5,827,27 10/27/98 HUGHETT ET AL 5,827,28 10/27/98 LEVIN 5.833,690 11/10/98 YATES ET AL. 5.843.08 12/1/98 FLEENOR ET AL 5,849,022 12/15/98 SAKASHITA ET AL. 5,853,41 12/29/98 MAYENBERGER 5,876,401 3/2/99 SCHULZE ET AL 4/6/99 RYDELL 5,891,14 4/6/99 EGGERS ET AL. 5.891,142 5.893.86 04/13/99 YOON O'CONNOR ET AL. 5.893.875 4/13/99 5.902.30 5/11/99 OLIG 05/25/99 ANDERHUB ET AL 5.906.63 5.908.42 7/1/99 PARINS, ET AL 5,913,87 6/22/99 BERNS ET AL. Examiner Date Considered /Beniamin Lee/ 04/01/2009 Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP \$609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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without references Sheet 8 of Form PTO (#19RADE) Application Number Docket Number (Optional) 2901US(203-3634PCTUS) 10/552.666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) Filing Date Group Art Number October 4, 2005 U.S. PATENT DOCUMENTS Examiner Document Filing Date Class Initial Number Date Name Subclass if Appropriate 5,921,98 7/13/99 SUTCU ET AL 8/10/99 RIZA 5,935,126 5.944.71 8/31/99 DAFFORN ET AL 5,951,54 9/14/99 RICHARDSON ET AL 5.954.720 9/21/99 WILSON ET AL. 5,976,13 11/2/99 MORRIS LEMAIRE, III ET AL 5,989,277 11/23/99 6.004.335 12/21/99 VAITEKUNAS ET AL 6.010.516 1/4/00 HULKA ET AL. 6.024.74 2/15/00 WILLIAMSON ET AL 6,024,74 2/15/00 KESE ET AL 6,033,39 3/7/00 GINES 6,039,733 3/21/00 BUYSSE ET AL 6.041,679 3/28/00 SLATER ET AL. 6:050.996 4/18/00 SCHMALTZ ET AL 6.053.91 4/25/00 EGGERS ET AL 6.053.93 4/25/00 BALAZS ET AL 6,083,22 7/4/00 BAKER 6,086,586 7/11/00 HOOVEN 6,090,107 7/18/00 BORGMEIER ET AL 6.096.037 8/1/00 MULIER ET AL. 6.099.550 8/8/00 YOON CHEN ET AL 6.102.90 8/15/00 6.110.171 8/29/00 RYDELL 6,113,59 9/5/00 HOOVEN ET AL Examiner Date Considered /Benjamin Lee/ 04/01/2009 Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP \$609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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JAN 1 7 2006 without references Sheet 9 of Form PTO 144 Docket Number (Optional) Application Number 2901US(203-3634PCTUS) 10/552.666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) Filing Date Group Art Number October 4 2005 U.S. PATENT DOCUMENTS Examine Document Filing Date Initial Number Date Name Class Subclass if Appropriate 6,113,59 9/5/00 BAKER 10/3/00 BAKER 6,126,658 6.152,923 11/28/00 RYAN 6.174.309 1/16/01 WRUBLEWSKI ET AL. 6.179.83 1/30/01 BUYSSE ET AL 1/30/01 HOOVEN 6,179,837 SHAPETON ET AL 6.183,467 2/6/01 6.187,003 2/13/01 BUYSSE ET AL 6.190.386 2/20/01 RYDELL 6.193.71 2/27/01 KORTENBACH ET AL 6.206.87 3/27/01 KESE ET AL. 6,224,59 5/1/01 RYAN ET AL 6,228,080 5/8/01 GINES 6,228,083 5/8/01 LANDS ET AL 6.287,761 7/31/01 RYAN 8/7/01 KLIEMAN ET AL 6.270.508 6.273.887 8/14/01 YAMAUCHI ET AL 6,277,117 8/21/01 TETZLAFF ET AL 6,280,458 8/28/01 BOCHE ET AL. 6,283,961 9/4/01 UNDERWOOD ET AL. EGGERS ET AL. 6.322.561 11/27/01 6.334.860 1/1/02 DORN CHANDLER ET AL 6.334.861 1/1/02 6.350.264 2/26/02 HOOVEN 6.352.536 BUYSSE ET AL 3/5/02 Examiner Date Considered /Benjamin Lee/ 04/01/2009 Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP \$609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)			Applicant Chapman et al.					
			Filing Date October 4, 200	Group Art Number				
		U.S. PATEN	T DOCUMENTS					
xaminer Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropria		
	6,398,779	6/4/02	BUYSSE ET AL.	1				
	6,402,747	6/11/02	LINDEMANN ET AL.	1				
	6,409,728	6/25/02	EHR ET AL.	1				
	6,419,675	7/16/02	GALLO, SR.	11				
	6,425,896	7/30/02	BALTSCHUN ET AL.					
	6,440,144	8/27/02	BACHER					
	6,443,970	9/3/02	SCHULZE ET AL.					
	6,451,018	9/17/02	LANDS ET AL.					
	6,458,128	10/1/02	SCHULZE					
	6,458,130	10/1/02	FRAZIER ET AL.					
	6,464,702	10/15/02	SCHULZE ET AL.					
	6,464,704	10/15/02	SCHMALTZ ET AL.					
	6,511,480	1/28/03	TETZLAFF ET AL.					
	6,585,735	7/1/03	FRAZIER ET AL.					
	6,602,252	6/5/03	MOLLENAUER		1			
	6,620,161	9/16/03	SCHULZE ET AL.					
	6,626,901	9/30/03	TREAT ET AL.					
	6,660,072	12/9/03	CHATTERJEE					
	6,662,527	1/27/04	STRUL					
	6,682,528	1/27/04	FRAZIER ET AL.					
	6,695,840	2/24/04	SCHULZE					
	6,726,686	4/27/04	BUYSSE ET AL.					
	6,733,498	5/11/04	PATON ET AL.					
	6,743,229	6/1/04	BUYSSE ET AL.					
	6,770,072	8/3/04	TRUCKAI ET AL.					
	6,860,880	3/1/05	TREAT ET AL.					
	6,926,716	8/9/05	BAKER ET AL.		1			
	6,929,644	8/16/05	TRUCKAI ET AL.		A			
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without references Sheet 12 of orm PTO-14-PIDEMAR Docket Number (Optional) Application Number 2901US(203-3634PCTUS) 10/552 666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) Filing Date Group Art Number October 4, 2005 U.S. PUBLISHED PATENT APPLICATION DOCUMENTS Document Publication Filing Date Examiner Initial Number Date Name Class Subclass if Appropriate US2002/0107517 A 8/8/02 WITT ET AL. US2002/0188294 A 12/12/02 COUTURE ET AL US2003/0014052 A 1/16/03 BUYSSE ET AL US2003/0014053 A 1/16/03 NGUYEN ET AL. US2003/0018331 A 01/23/03 DYCUS ET AL SCHMALTZ ET AL US2003/0018332 A 1/23/03 US2003/0032956 A 2/13/03 LANDS ET AL US2003/0069571 A 4/10/03 TREAT ET AL. US2003/0078578 A 4/24/03 TRUCKAI CSABA ET AL US2003/0109875 A 6/12/03 TETZLAFF ET AL GOBLE ET AL. US2003/0139741 A 7/24/03 US2003/0139742 A 7/24/03 WAMPLER ET AL US2003/0158549 A 8/21/03 DAVID K. SWANSON US2003/0181910 A 9/25/03 DYCUS ET AL. US2003/0199869 A 10/23/03 JOHNSON ET AL US2003/0229344 A 12/11/03 DYCUS ET AL. TETZLAFF ET AL US2003/0236325 A 11/25/04 US2004/0082952A 4/29/04 DYCUS ET AL. 5/6/04 DYCUS ET AL US2004/0087943 A 6/17/04 DUFFIN US2004/0115296 A US2004/0116924 A 6/17/04 DYCUS ET AL US2004/0122423 A 6/24/04 DYCUS ET AL US2004/0143263 A 7/22/04 SCHECHTER ET AL US2004/0147925A 7/29/04 BUYSSE ET AL US2004/0162557 A 8/19/04 TETZLAFF ET AL Examiner Date Considered /Benjamin Lee/ 04/01/2009 Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP \$609; Draw line through

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without references Sheet 13 of orm PTO AMPADEM Application Number Docket Number (Optional) 2901US(203-3634PCTUS) 10/552.666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) Filing Date Group Art Number October 4, 2005 U.S. PUBLISHED PATENT APPLICATION DOCUMENTS Publication Filing Date Examine Document Initial Number Date Name Class Subclass if Appropriate US2004/0176762 A 9/9/04 LAWES ET AL. US2004/0193153 A 9/30/04 SARTER ET AL. US2004/0225288 A 11/11/04 Buysse et al. US2004/0243125 A 12/2/04 Dycus et al. US2004/0249371 A 12/09/04 Dycus et al. US2004/0249374 A Tetziaff et al. 12/9/04 12/16/04 US2004/0250419 A Sremcich et al. US2004/0254573 A 12/16/04 Dycus et al. US2005/0004568 A 1/6/05 Lawes et al. Chapman et al US2005/0004570 A 1/6/05 US2005/0021025 A 01/27/05 Buysse et al. US2005/0021026 A 01/27/05 Baily US2005/0021027 A 01/27/05 Shields et al. US2005/0101951 A 05/12/05 WHAM ET AL. US2005/0101952 A1 05/12/05 Lands et al. US2005/0107784 A 05/19/05 Moses et al. US2005/0107785 A1 5/19/05 Dycus et al. 5/26/05 SARTOR ET AL US2005/0113818 A1 Johnson et al. US2005/0113826 A1 5/26/05 US2005/0113827 A1 5/26/05 Dumbauld et al. US2005/0113828 A1 5/26/05 Shields et al. US2005/0119655 A 6/2/05 Moses et al. Date Considered Examiner /Beniamin Lee/ 04/01/2009 Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP \$609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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with references Sheet 14 of Form PTO-144974DEMA Application Number Docket Number (Optional) 2901US(203-3634PCTUS) 10/552.666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al Group Art Number (Use several sheets if necessary) Filing Date October 4, 2005 FOREIGN PATENT DOCUMENTS Document Translation Number Date Country Class Subclass Yes No EP1159926A2 12/5/01 FΡ EP1082944A1 EΡ 3/14/01 EP1080694A1 ΕP 3/7/01 ΕP EP1055400A1 11/29/00 ΕP EP1055399A1 11/29/00 EP1053720A1 11/22/00 EΡ EΡ EP1053719A1 11/22/00 EP1050278A1 11/8/00 ΕP EP1034746A3 10/18/00 EΡ EP1025807A3 10/4/00 EΡ EP1034748A1 9/13/00 FP ΕP EP1034747A1 9/13/00 FP EP0923907A1 6/23/99 EP0887046A3 1/13/99 EΡ EP0754437A3 ΕP 3/19/97 EP0717966A1 6/26/96 ΕP EP0694290A3 3/13/96 EΡ EP0650701A1 5/3/95 FΡ ΕP EP0624348A2 11/17/94 FΡ EP0623316A1 11/9/94 EP0364216A1 ΕP 4/18/90 ΕP EP0518230A1 12/16/92 EP0 541 930 B1 5/19/93 EΡ EP0572131 12/1/93 ΕP EP0584787A1 3/2/94 FP EPO853922A1 7/22/98 ΕP Date Considered Examiner /Benjamin Lee/ 04/01/2009

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with references Sheet 15 of Application Number Docket Number (Optional) 2901US(203-3634PCTUS) 10/552.666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) Filing Date Group Art Number October 4, 2005 FOREIGN PATENT DOCUMENTS Document Translation Number Date Country Class Subclass Yes No JP 501068 9/1984 Japan JP 502328 3/17/92 Japan JP5-40112 2/19/93 Japan JP2001128990A2 5/15/01 Japan JP2001029356A2 2/6/01 Japan JP2001008944A2 1/16/01 Japan JP2000350732A2 12/19/00 Japan JP2000342599A2 12/12/00 Japan JP11244298A2 9/14/99 Japan JP09010223A2 1/14/97 Japan JP08252263A2 10/1/98 Japan JP08056955A2 3/5/96 Japan JP07265328A2 10/17/95 Japan JP06343644A2 12/20/94 Japan SU401387 Russia WO 92/06642 4/30/92 PCT 4/28/94 PCT WO 94/06524 A WO 95/02369 1/26/95 PCT WO 95/07662 3/23/95 PCT WO 96/13218 9/5/96 PCT 1/9/97 PCT WO 97/00646 WO 97/00647 1/9/97 PCT WO 97/24073 7/10/97 PCT WO 97/24993 7/17/97 PCT WO 98/27880 7/2/98 PCT Date Considered Examiner /Benjamin Lee/ 04/01/2009 Examiner: Initial if citation considered, whether or nor citation is in conformance with MPEP \$609; Draw line through

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	WO 99/12488	3/18/1999	PCT			
	WO 99/40857	8/19/99	PĈT		-	
	WO 99/51158	10/14/99	PCT		-	
	WO 99/66850 A	12/29/99	PCT		-	
	WO 00/24330	5/4/00	PCT	+	++	
	WO 00/41838	7/20/00	PCT	+	+	
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	WO 02/07627	1/31/02	PCT	+		
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	WC 02/080793	10/17/02	PCT	+ +	++	
	WO 02/080794	10/17/02	PCT	+	+ +	
	WO 02/080795	10/17/02	PCT	+ +	-	
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	WO 04/082495	9/30/04	PCT		+	
	WO 04/096383	11/18/04	PCT			
	WO 04/103156	12/2/04	PCT			
	DE 19608716	4/17/97	DE			
	DE 19751108	5/20/99	DE			
	DE 2415263	10/2/75	DE		1 1	
	2,214,430A	6/9/89	GB		1	
	2.104,423	2/25/94	CANADA		V	

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /B.L./

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INFO	MATION DISCLOSURE CITATION	2901US(203-3634PCTUS)	10/552,666
	IN AN APPLICATION	Applicant	
	III AII AI I EIGA IIGII	Chapma	an et al.
	(Use several sheets if necessary)	Filing Date October 4, 2005	Group Art Numbe
	OTHE	R DOCUMENTS	
	Sigel et al. "The Mechanism of Blood Vessel Closure		
	SURGERY GYNECOLOGY & OBSTETRICS, OCT 1		
-	Bergdahl et al. "Studies on Coagulation end the Dev	elopment of en Automatic Computerized Bipol	ar Coagulator"
	J NEUROSURG, VOL 75, JULY 1991, pp 148-151		
	Kennedy et al. "High-burst-strength, feedback-control	olled bipolar vessel sealing"	
	SURGICAL ENDOSCOPY (1998) 12: 876-878		
	Peterson et al. "Comparison of Healing Process Follows	owing Ligation with Sutures and Bipolar Vesse	I Sealing"
	SURGICAL TECHNOLOGY INTERNATIONAL (2001	1)	
1	Linehan et al. "A Phase I Study of the LigaSure Vest	sel Sealing System in Hepatic Surgery"	
	Section of HPB Surger, Washington University Scho	ol of Medicine, St. Louis MO, Presented at AH	PBA, February 2001
L	Johnson et al. "Evaluation of the LigaSure Vessel Se	ealing System in Hemorrhoidectormy"	
	AMERICAN COLLEGE OF SURGEONS (ACS) CLIN	IICLA CONGRESS POSTER (2000)	
L	Sayfan et al. "Sutureless Closed Hemorrhoidectomy	: A New Technique	
	ANNALS OF SURGERY Vol 234 No.1 July 2001	pp. 21-24 .	
-	Heniford et al. "Initial Results with an Electrothermal	Bipolar Vessel Sealer*	
	SURGICAL ENDOSCOPY (2000) 15:799-801		
-	Hentford et et. "Initial Research and Clinical Results:	with an Electrothermal Bipolar Vessel Sealer	
	10/99		
H	McLellan et al. "Vessel Sealing for Hemostasis Durin INT'L FEDERATION OF GYNECOLOGY AND OBS		Inchinaton D.C
	Levy et al. "Use of a New Energy-based Vessel Liga		assingui, D.C
\rightarrow	INTL FEDERATION OF GYNECOLOGY AND OBST		
- 1	Crewford et al. *Use of the LigaSure Vessel Sealing		
	GRAND ROUNDS IN UROLOGY 1999 Vol. 1 Issue - Rothenberg et al. "Use of the LigaSure Vessel Sealing"		
H	INTL PEDIATRIC ENDOSURGERY GROUP (IPEG)		idren.
	Palazzo et al. "Randomized clinical trial of Ligasure		
ı	BRITISH JOURNAL OF SURGERY 2002, 89, 154-1	157	
	"Innovations in Electrosurgery"		
	Sales/Product Literature; December 31, 2000		
-	LigaSure Vessel Sealing System, the Seal of Confid Selss/Product Literature: January, 2004	ence in General, Gynecologic, Urologic, end L	aparaoscopic Surgery
-	Cerbonell et al., "Comparison of the Gyrus PlasmaKi	netic Sealer and the Velleylab LigaSure Device	in the Hemostesis of Small,
	and Large-Sized Arteries* Carolinas Leparoscopic and Advanced Surgery Prog	gram, Cerolinas Medicel Center, Charlotte, NC	2003
	"Reducing Needlestick Injuries in the Operating Roo		
	Sales/Product Literature 2001		
	Chung et el., "Clinical Experience of Sutureless Clos		
	Diseases of the Colon & Rectum Vol. 45, No. 1 Janu		
	Strasberg et et, "Use of a Bipolar Vessel-Sealing Do		r Surgery"
Examiner	Journal of Gestrointestinal Surgery, Vol 6, No. 4, Ju		onsidered
	/Benjamin Lee/		/01/2009

with references Docket Number (Optional) 2901US(203-3634PCTUS) 10/552,666 INFORMATION DISCLOSURE CITATION IN AN APPLICATION Applicant Chapman et al. (Use several sheets if necessary) October 4, 2005 OTHER DOCUMENTS Paul G. Horgan, "A Novel Tachnique for Perenchymel Division During Hepatectomy" The American Journal of Surgery, Vol. 181, No. 3, DApril 2001 pp. 236-237 W. Scott Halton, "LigaSura Vassal Sealing Systam: Revolutionary Hemostasis Product for General Surgery" tichael Choti, "Abdominoperineal Resection with the LigeSure Vessel Seating System and LigeSure Creig Johnson, "Use of the LigeSura Vessel Sealing System in Bloodless Hemorrhoidectomy" novetions That Work,

March 2000 Muller et al., "Extended Left Hemicolectomy Using the LigaSura Vessel Seating System" novetions That Work, September 1999 fermen et al., "Laperoscopic Intestinel Resection With the LigaSure Vessel Saaling System: A Case Report" nnovations That Work,□February 2002 Carus at el, "Initiel Experience With The LigaSure Vessel Sealing System in Abdominal Surgery" nnovations That Work, □June 2002 evy et al. "Randomized Triel of Suture Versus Electrosurgical Bipolar Vessal Sealing in Vegnal Hystarectomy" Obstetrics & Gynecology, Vol. 102, No. 1, July 2003 evy et et, "Update on Hysterectomy - New Technologies and Techniques" OBG Managamant, February 2003 Barbara Levy, "Use of e New Vessel Ligation Device During Vaginal Hysterectomy" McLellan et el "Vessel Seeling For Hemostasis During Gynecologic Surgery" Sengupte et al., "Use of e Computer-Controlled Bipolar Diathermy System in Radical Prostatectomies and Other Open Urological Surj ANZ Journal of Surgery (2001) 71.9 pp 538-540 Olsson at al. "Radical Cystectomy in Females" Current Surgical Techniques in Urology, Vol. 14, Issue 3, 2001 E. Devid Crawford "Use of a Novel Vesset Sealing Technology in Management of the Dorsal Vainous Complex" forratt et et , "Usa of the LigaSure Vessel Sealing System for Pari-Hilar Vessels in Laparoscopic Nephrectomy" Salas/Product Literatura 2000 E David Crawford "Evaluation of a New Vassel Seeling Device in Urologic Cencer Surgery" Sales/Product Literature 2000 Joseph Ortenberg "LigaSure System Used in Leparoscopic 1st end 2nd Stega Orchiopexy" movetions That Work, Novamber 2002 Koyla et al., "Laparoscopic Palomo Varicocela Ligetion in Childran and Adolascents" Pediatric Endosurgery & Innovative Techniques, Vol. 6, No. 1, 2002 Dulemba et el. "Use of a Bipolar Electrothermal Vessel Seeler in Laparoscopically Assisted Veginat Hysteractomy" Sales/Product Literature; January, 2004 Johnson et al. "Eveluation of e Bipolar alactrothermel Vessel Saaling Davice in Hemorrhoidectomy" Sales/Product Literatura; January, 2004 Examiner 04/01/2009 /Benjamin Lee/

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /B.L./

Examiner: Initial if citation considered, whether or nor citation is in conformance with MPEP \$609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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INFO	RMATION DISCLOSURE		Docket Numb 2901	er (Optional) US(203-3634		Application Num 10/552,666	iber			
	IN AN APPLICATION			Applicant Chapman et al.						
	(Use several sheets if necess	ary)	Filing Date	October 4, 20		Group Art Numb	er			
		OTHER	DOCUME	NTS						
	Int'l Search Report PCT/	US98/18640								
	Int'l Search Report PCT/	US98/23950								
	Int'l Search Report PCT/	US99/24869								
	Int'l Search Report PCT/	US01/11218								
	Int'l Search Report PCT/I	JS01/11340								
	Int'l Search Report PCT/L	JS01/11420			4					
	Int'l Search Report PCT/L	JS02/01890								
	Int'l Search Report PCT/L	JS02/11100								
	Int'l Search Report PCT/L	JS04/03436								
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